AMENDMENT NO. 2 AUGUST 2022

TO

IS 9908 : 2020 SPECIFICATION FOR FORMIC ACID
(First Revision)

[*Page* 1, *Table* 1, *Sl No.* viii), *Col* (5)] — Substitute 'A-10/IS 1448 (Part 172)[1), 2)]' *for* 'A-10'.

[*Page* 1, *Table* 1, *Sl No.* ix), *Col* (5)] — Substitute 'A-11/IS 1448 (Part 172)[1), 2)]' *for* 'A-11'.

(*Page* 1, *Table* 1) — Insert the following at the end of the Table 1:

'[1)] The sample shall be prepared as mentioned below when tested according to IS 1448 (Part 172):

Weigh accurately 2.5 g sample in a weighing boat or dish and add 2 ml of concentrated nitric acid. Warm the content to 40 – 50ºC and transfer it into 100 ml volumetric flask carefully and dilute up to the mark. The solution is ready for the measurement.
Trace metal analysis of iron (as Fe) and heavy metals (as Pb) are to be carried out using IS 1448 (Part 172).

[2)] In case of dispute, IS 1448 (Part 172) shall be the referee method.'

(PCD 09)

Publication Unit, BIS, New Delhi, India